

This map illustrates the geographical boundaries of State Senate District 15 in Texas. The district is defined by a thick black outline and is divided into several constituent areas, each color-coded and labeled. Key areas include:

- SLDU 4:** Located in the north-central part of the district, including The Woodlands and Spring.
- SLDU 6:** Located in the central part, including Aldine and Humble.
- SLDU 7:** Located in the west-central part, including Jersey Village and Spring Valley Village.
- SLDU 15:** Located in the central part, including Houston and Spring Valley Village.
- SLDU 11:** Located in the south-central part, including Pasadena and Deer Park.
- SLDU 13:** Located in the south-central part, including Stafford and Sugar Land.
- SLDU 17:** Located in the south-central part, including Missouri City and Sienna Plantation.
- SLDU 18:** Located in the southwest part, including New Territory and Four Corners.

The map also shows major highways, including I-10, I-27, and I-67, and various water bodies, including Lake Houston, Baytown, and the Gulf of Mexico. The map is framed by a thick red border.

Where international, state, county, and/or MCD boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

- 1 MCD boundaries are shown in the following states in which some or all MCDs are used: general purpose governmental units in Connecticut, Illinois, Indiana, Kansas, Maine, Massachusetts, Michigan, Minnesota, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Dakota, Ohio, Pennsylvania, Rhode Island, South Dakota, Vermont, and Wisconsin. (Note that Illinois and Nebraska have some counties covered by nongovernmental precincts and Missouri has most counties covered by nongovernmental townships.)
- 2 Place label color corresponds to the place fill color.
Label colors: **Davis** **Davis** **Davis** **Davis** **Davis**

SLDU REF MAP (INDEX)
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Projection: Albers Equal Area Conic
Datum: NAD 83
Spheroid: GRS 80
1st Standard Parallel: 27 36 51
2nd Standard Parallel: 34 43 24
Central Meridian: -100 04 35
Latitude of Projection's Origin: 25 50 13
False Easting: 0
False Northing: 0



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